## **CLAIM AMENDMENTS**

Please cancel claims 11-75 without prejudice.

- 1. (Original) An enhanced interactive voice response system, comprising:

  a call router to route an internet protocol telephony call; and

  an interactive voice response server to receive the internet protocol telephony call from
  the call router, wherein the interactive voice response server includes a terminal object.
- 2. (Original) The system of claim 1, further comprising a gateway coupled to the call router.
- 3. (Original) The system of claim 2, further comprising a public switched telephone network coupled to the gateway.
- 4. (Original) The system of claim 2, wherein the gateway translates telephony calls based on communication protocols of a public switched telephone network to telephony calls based on internet protocols.
- 5. (Original) The system of claim 1, further comprising a client computer, wherein the client computer includes a terminal object so as to receive the internet telephony call routed from the router.

## In re Appln. of QUINTON Application No. 09/557,333

6. (Original) An enhanced interactive voice response system, comprising:
a data store;
a call router to route an internet protocol telephony call; and
an interactive voice response server to receive the internet protocol telephony call from
the call router, wherein the interactive voice response server includes a terminal object.

- 7. (Original) The system of claim 6, wherein the call router stores call information in the data store.
- 8. (Original) The system of claim 6, wherein the interactive voice response server stores call information in the data store.
- 9. (Original) The system of claim 6, further comprising a client computer, wherein the client computer includes a terminal object so as to receive the internet telephony call routed from the router.
- 10. (Original) The system of claim 9, wherein the client computer is adapted to retrieve call information from the data store.

## 11-75. (Canceled)